

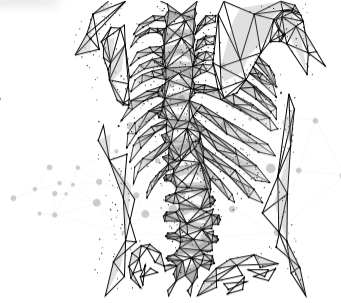


Reserve Your Spot Now for the Lilly Webinar!

MRI: Making the Invisible Visible Challenges in the Diagnosis of axSpA - A Review of Clinical Cases

We are pleased to invite you to the upcoming Lilly webinar –

MRI: Making the Invisible Visible
on Wednesday, November 29
from 1:30-3:00pm EST (10:30am-12:00pm PST)



This webinar will delve into the challenges you encounter when diagnosing axSpA within your daily practice. Accomplished experts in rheumatology and radiology will present intriguing clinical cases, offering you an invaluable opportunity to gain deeper insights and enhance your diagnostic skills.

During the session, you will have the chance to interact with these experts. Your engagement is highly encouraged, and you are welcome to inquire about the clinical cases and share your questions. To enhance your preparation, the case studies will be accessible for review before the live session through the Within3 platform.

Registering for the event will grant you access to the Within3 platform – you will receive a separate email with further information and instructions.

Objectives:

- Increase knowledge on the diagnosis of axSpA
- Increase ability to identify disease-related changes via imaging
- Encourage collaboration between rheumatologists and radiologists

MEET THE EXPERTS



Dr. Torsten Diekhoff

Radiology Specialist,
Institute of Radiology,
Charité – Universitätsmedizin Berlin



Dr. Lianne Gensler

Professor of Medicine,
University of California,
Director UCSF Ankylosing Spondylitis Clinic,
San Francisco



Dr. Sofia Ramiro

Senior Researcher,
Leiden University Medical Center,
Rheumatology Consultant,
Zuyderland Medical Center, the Netherlands



Dr. Rina Patel

Associate Professor of Musculoskeletal Imaging
Program Director, Musculoskeletal Imaging Fellowship
Department of Radiology & Biomedical Imaging
University of California, San Francisco

Sincerely,

Jennifer Workman, RN, MSN, MBA

*Director, Clinical Research Scientist,
Global Medical Affairs, Immunology*

[Reserve Your Spot Now](#)